

INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>					ATTY. DOCKET NO.		SERIAL NO.	
					99B024/5		CON of 10/206,574	
					APPLICANT			
					Janssen et al.			
					FILING DATE		GROUP	
July 9, 2003		1764						
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
IB		4,440,871	04/03/84	Lok et al.	502	214		
		4,499,327	02/12/85	Kaiser	585	640		
		4,677,242	06/30/87	Kaiser	585	638		
		4,677,243	01/30/87	Kaiser	585	638		
		4,752,651	06/21/88	Kaiser	585	640		
		4,861,938	08/29/89	Lewis et al.	585	640		
		5,095,163	03/10/92	Barger	585	640		
		5,191,141	03/02/93	Barger et al.	585	640		
		5,714,662	02/03/98	Vora et al.	585	640		
		5,714,663	02/03/98	Serrand et al.	585	648		
		4,274,982	06/23/81	Chu	252	455 Z		
		5,106,800	04/21/92	Moser et al.	505	53		
		4,302,565	11/24/81	Goeke et al.	526	88		
		4,681,864	07/21/87	Edwards et al.	502	63		
		5,663,471	09/02/97	Kvisle et la.	585	639		
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
IB		WO 98/29363	07/09/98	PCT	—	2		
OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)								
IB		Dahl et al., "The effect of crystallite size on the activity and selectivity of the reaction of ethanol and 2-propanol over SAPO-34", Microporous and Mesoporous Materials, Vol. 29, pp.159-171 (1999).						
IB		Chang et al., "Methanol Conversion to Light Olefins (1984).						
IB		Kaeding et al., "Production of Chemicals from Methanol (1980).						
IB		Barger et al., "Converting Natural Gas to Ethylene and Propylene by the UOP/Hydro MTO Process", 12 th International Zeolite Conference, (1999).						
EXAMINER /In Suk Bullock/ (09/30/2006)					DATE CONSIDERED			
<small>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line though citation if not in conformance and not considered. Include copy of this form with next comment to applicant</small>								